

METHOD AND COMPOSITION FOR INHIBITING CANCER CELL GROWTH

Abstract

5 A pharmaceutical composition and method for use in inhibiting
growth of cancer cells in a mammalian subject are disclosed. The
composition includes a urease enzyme, and associated therewith, a
chemical entity effective to enhance the delivery of the enzyme to cancer
cells, when the composition is administered to the subject. Also disclosed
10 are a method of enhancing the effectiveness of weakly basic anti-tumor
compounds, a method assessing the presence, size or condition a solid
tumor in a subject, and a gene therapy composition for treating a cancer in
a subject.